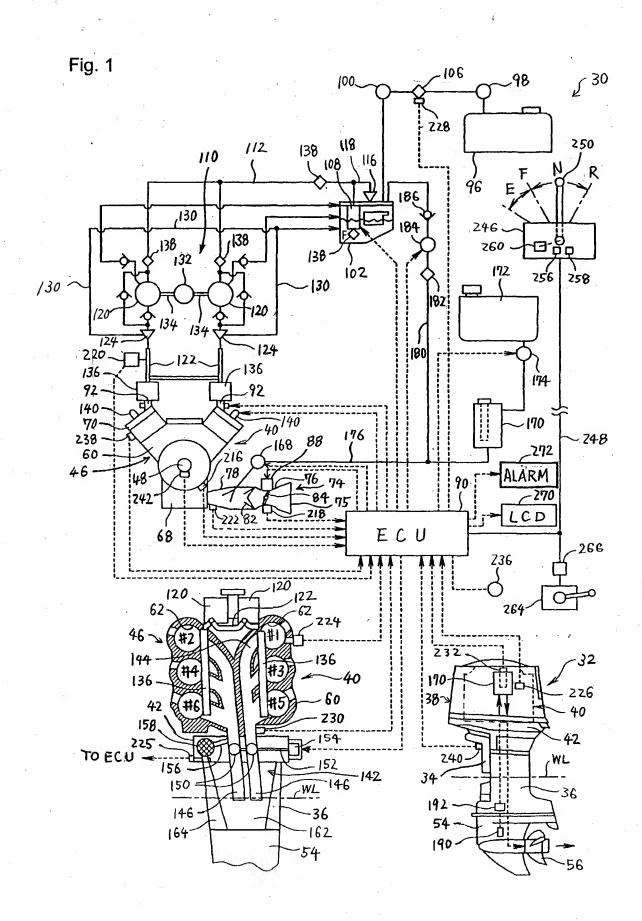
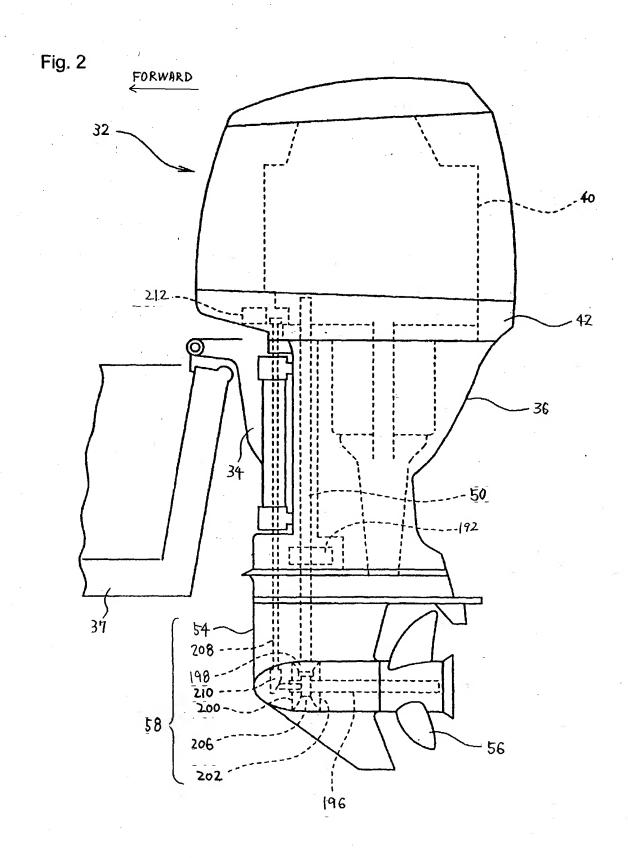
Isao Kanno et al.

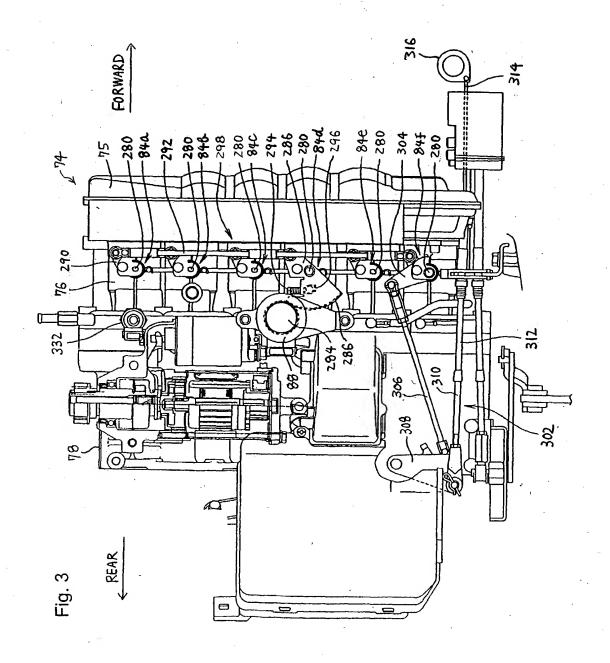




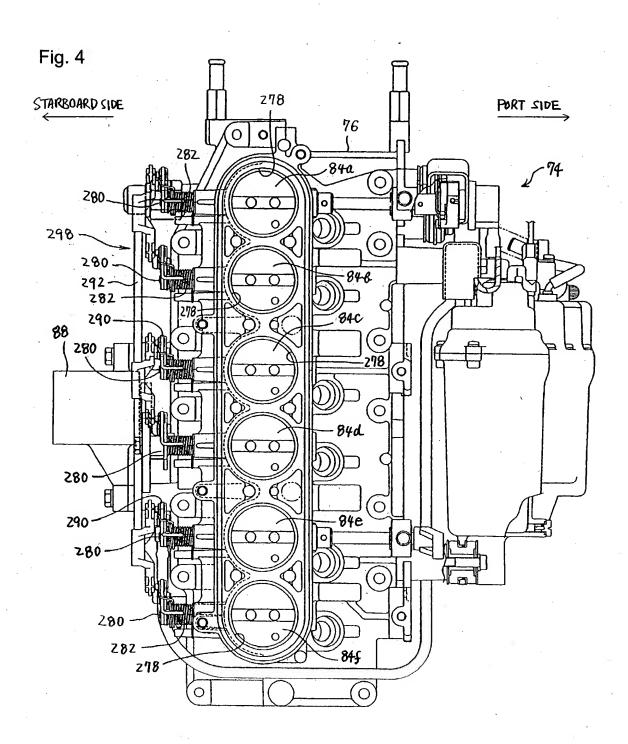
$\begin{tabular}{ll} \textit{WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF} \\ \textit{THE SYSTEM} \end{tabular}$

Appl. No.: Unknown

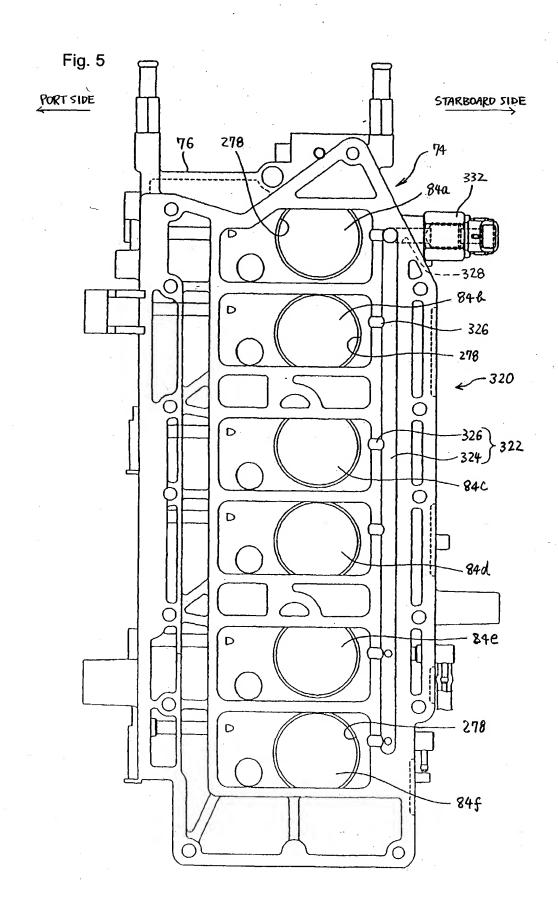
Isao Kanno et al.
vn Atty Docket: FS.20109US0A



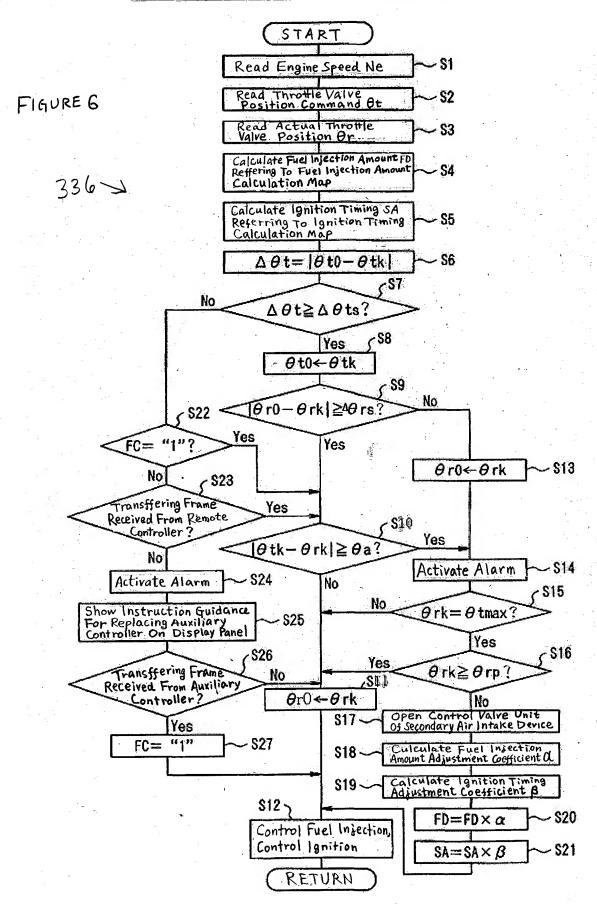
Isao Kanno et al.



Isao Kanno et al.



Isao Kanno et al.



Isao Kanno et al.

Appl. No.: Unknown Atty Docket: FS.20109US0A

Fig. 7

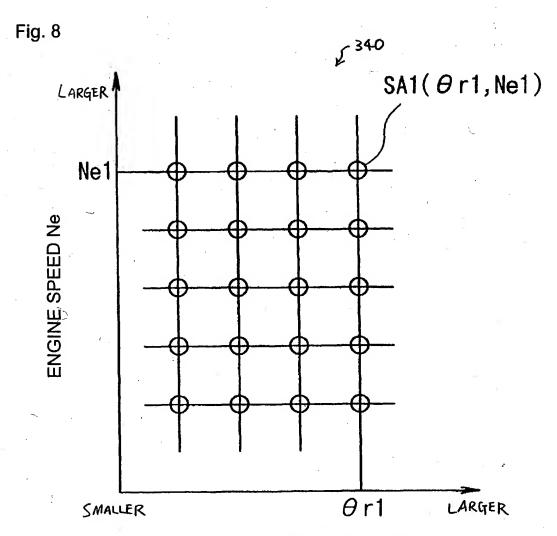
ENGINE SPEED Ne

ACTUAL THROTTLE VALVE POSITION ON LARGER

FUEL INJECTION AMOUNT
CALCULATION MAP

Appl. No.: Unknown

Isao Kanno et al.
vn Atty Docket: FS.20109US0A



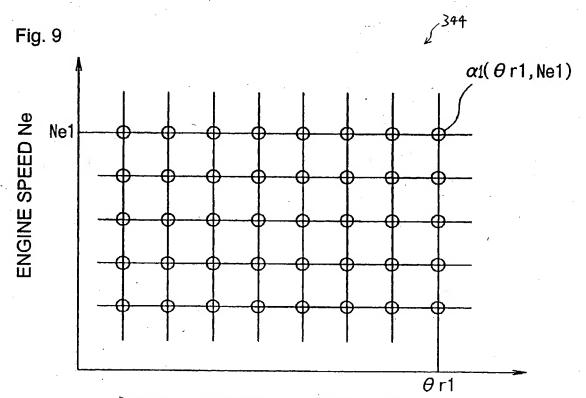
ACTUAL THROTTLE VALVE POSITION On

IGNITION TIMING

CALCULATION MAP

Isao Kanno et al.

Appl. No.: Unknown Atty Docket: FS.20109US0A

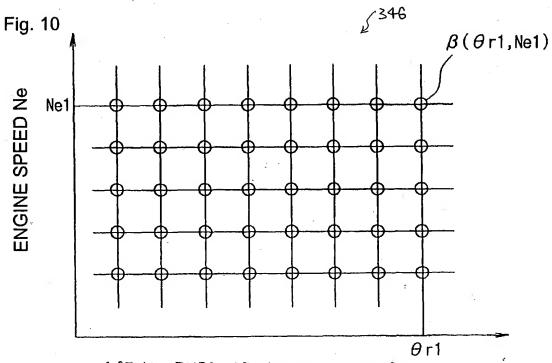


ACTUAL THROTTLE VALVE POSITION Or

FUEL INJECTION AMOUNT ADJUSTMENT COEFFICIENT
CALCULATION MAP

Isao Kanno et al.

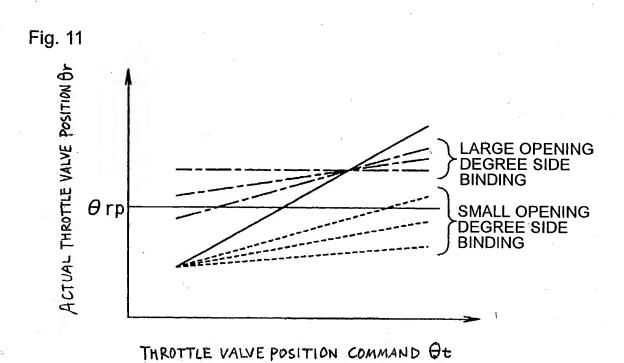
Appl. No.: Unknown Atty Docket: FS.20109US0A



ACTUAL THROTTLE VALVE POSITION Or

LALCULATION MAP

Isao Kanno et al.



WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al. Appl. No.: Unknown Atty Docket: FS.20109US0A

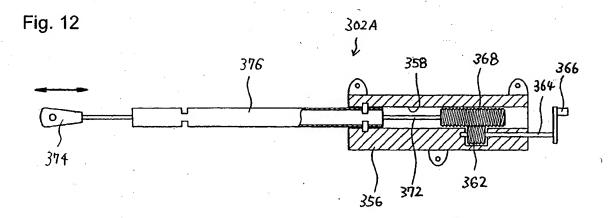
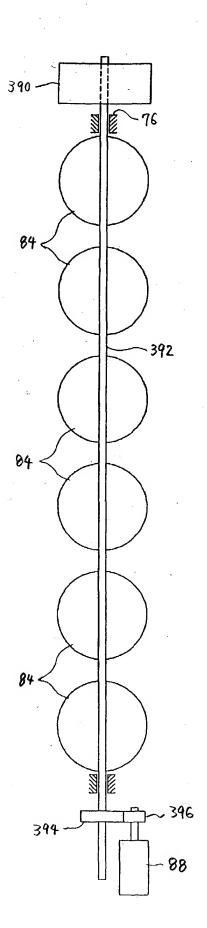
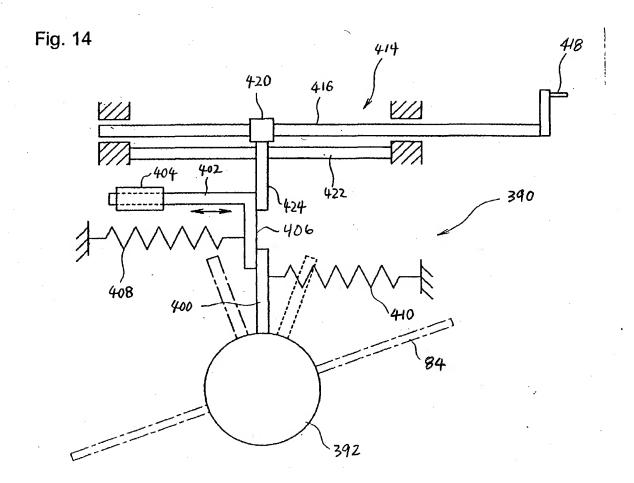


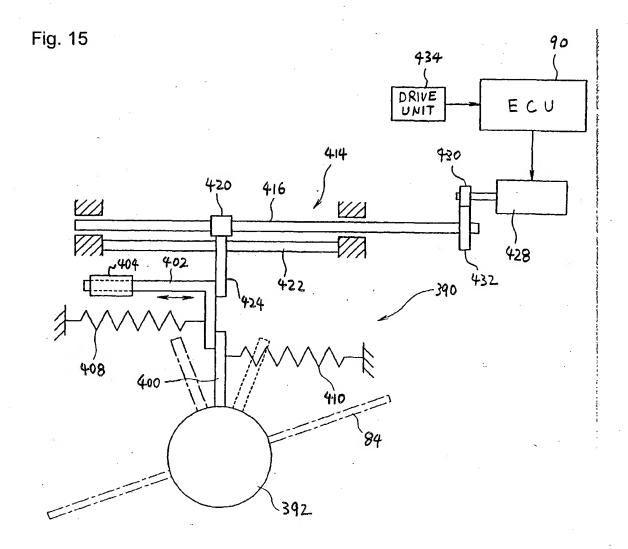
Fig. 13



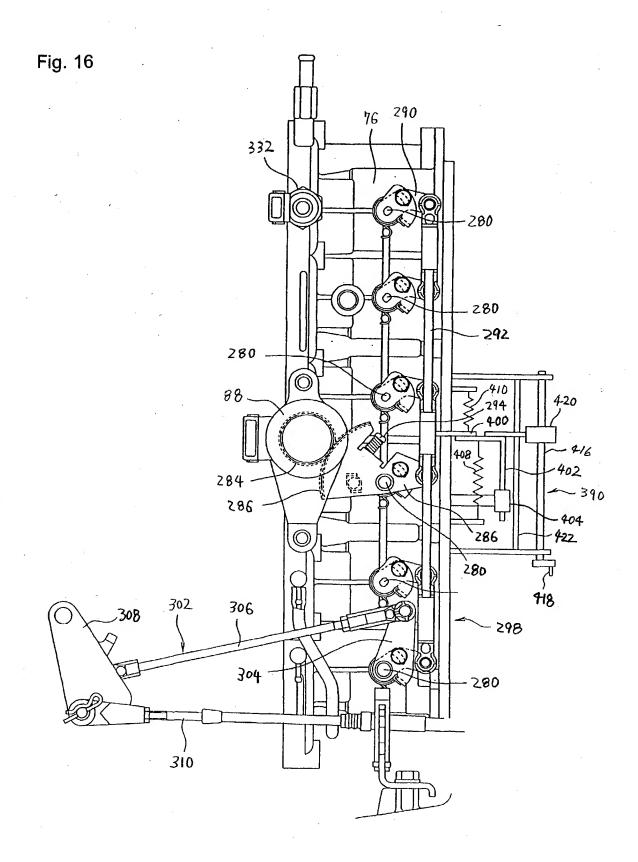
WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al. Appl. No.: Unknown Atty Docket: FS.20109US0A



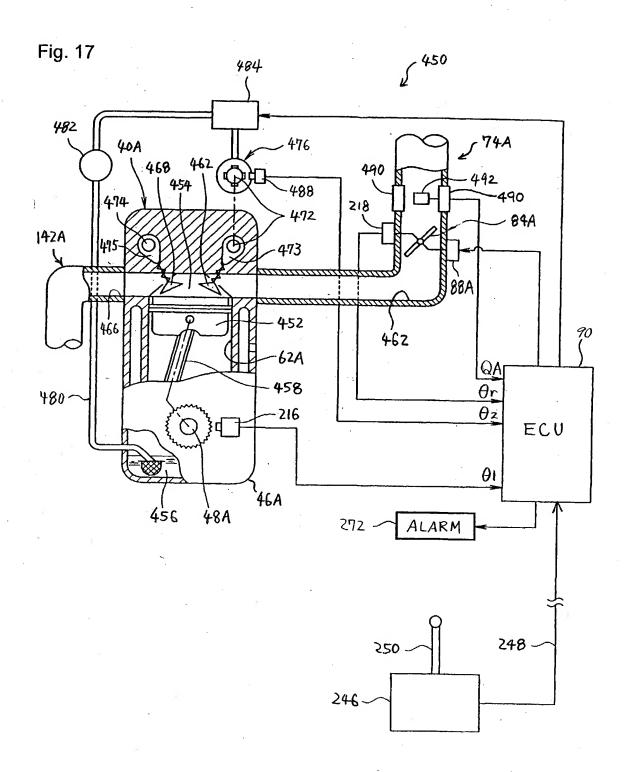
WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al. Appl. No.: Unknown Atty Docket: FS.20109US0A



Isao Kanno et al.



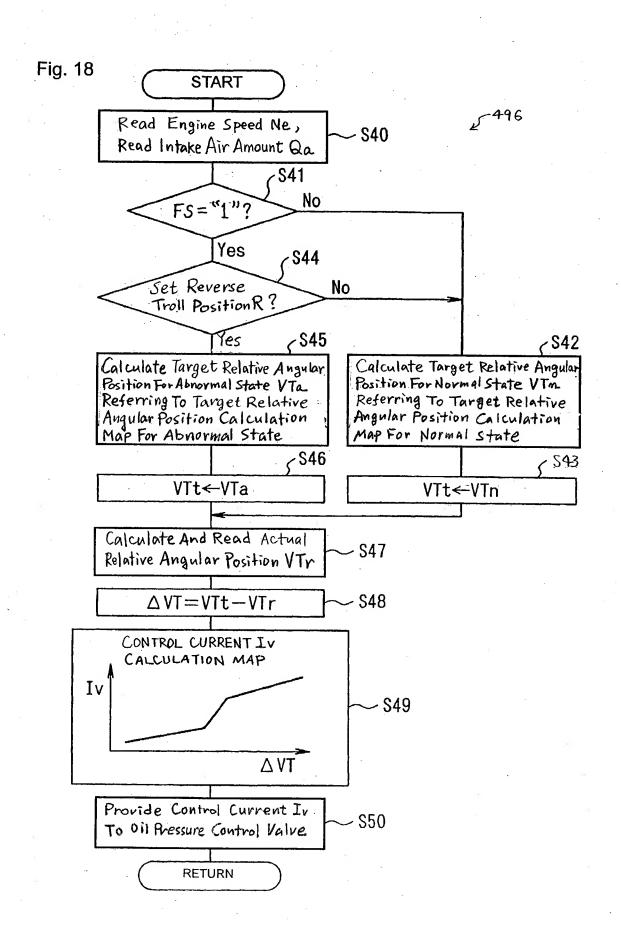
WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al.



Isao Kanno et al.

Appl. No.: Unknown

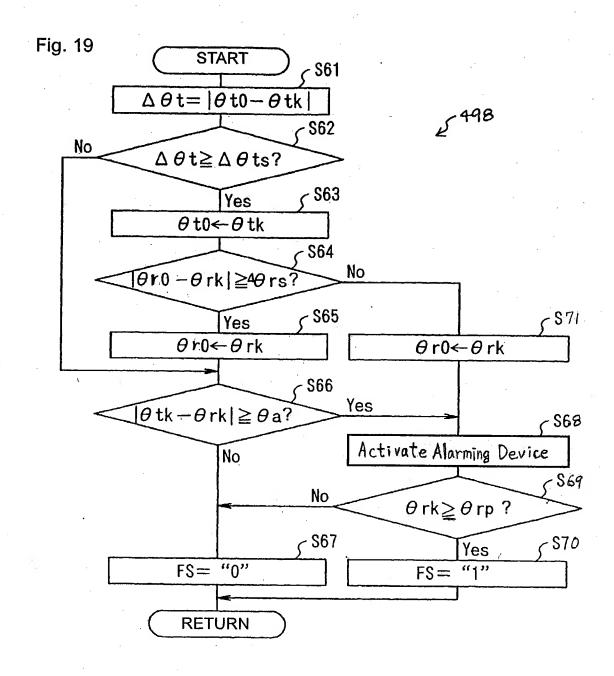
Atty Docket: FS.20109US0A



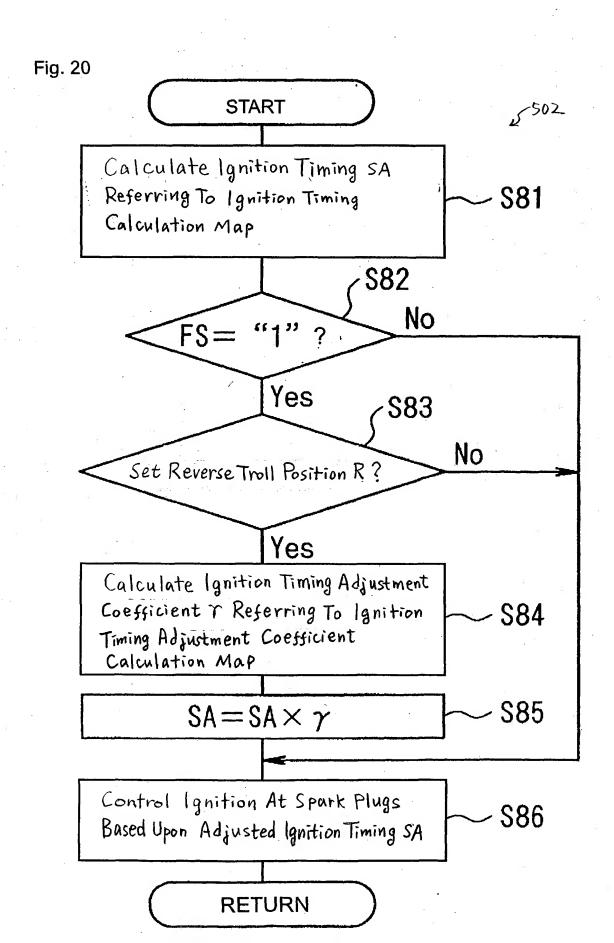
Isao Kanno et al.

Appl. No.: Unknown At

Atty Docket: FS.20109US0A



WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al.



Isao Kanno et al.

Appl. No.: Unknown

Atty Docket: FS.20109US0A

